State of California, State Water Resources Control Board
Division of Water Rights, P.O. Box 2000, Sacramento, CA 95812-2000
Info: (916) 341-5300, FAX: (916) 341-5400, Web: http://www.waterrights.ca.gov

SUPPLEMENTAL STATEMENT OF WATER DIVERSION AND USE

If the information below is inaccurate, please line it out in red and provide current information Notify this office if ownership or address changes occur during the coming year.

Please Complete and Return This Form by August 1, 2004.

*If the mail recipient's name, address or phone No. is wrong or missing, please correct.

Owner of Record: SIERRA PACIFIC INDUSTRIES;

S 0 0 8 8 3 1 % S % 2 0 0 3 2001, 2002, 2003

2004 JUN 18 Pin 3: 41

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STATEMENT NO.: S008831 CONTACT PHONE NO.: (530)378-8000

PRIMARY CONTACT OR AGENT FOR MAIL & REPORTING:
SIERRA PACIFIC INDUSTRIES
C/O JACK G FROST
PO BOX 496014
PEDDING: CA 96049-6014

ource Name: ributary To: ounty: iversion With	II S	IRON CANYON RESERVOIR IRON CANYON Shasta SE1/4 of NW1/4 Section 21, T37N, R01W, MB&M							Year of First Use: 1974 Parcel Number:					1
A. Water is	 s used (under:	Riparian c	claim	Х	Pre	1914 right			Other (e:	xplain);			
				e if missing	•									
C. Amount	t of Use	_ Ente	r the amo	unt (or the	approxim	ate amoun	t) of water	used each	n month.					•
			Amounts	below are:	: Ga	illons <u>X</u>		cre-feet _		Other_				
Year	J	an	Feb	Mar	Apr	May	June	July	Aug	Sept	Oct	Nov	Dec	Total Annual
2001						100 K	log k	100K	100 K	look	Kora K	100 /		
2002						1	1	1		1 .				·
2003	,					1.1	V	V	1	Vc	1	V		`
Irrigatio	n	Ro	ad c	acres; St	tockwater	ing		ns served, ; Do كم لمح	mestic	54000	~55	_;	•	
Other (s E. <u>Change</u> dam, lo	specify) es in Me cation o	ethod of of divers	Diversion ion, etc.)	acres; St	tockwater aba e any cha	ing 	ent ur project :	; Do	omestic	54991	ress	ion		d diversion
Other (s E. Change dam, lo	es in Me cation o answer onservat	ethod of of divers	Diversion ion, etc.) ose questivater employing	acres; St	e any cha	nges in you	ert ur project s e to your p	; Do	previous s	statement	was filed.	(New pur	ip, enlarge	
Other (s E. Change dam, lo	es in Me cation o answer onservat Are y Desc	ethod of of divers only the tion of wyou now cribe any edit towards	Diversion ion, etc.) pse questivater employing water country water country	acres; St L — Describe ions below ng water co	e any cha	nges in you e applicable n efforts? ou have init	entur project : e to your p YES iniated: pre 1914	; Do	previous s	statement was	was filed.	(New pur	np, enlarge	
E. Change dam, lo	es in Me cation o answer onservat Are y Desc	ethod of of divers only the tion of wyou now cribe any edit toward under the toward of the tion of the tion of the tion of which is toward on the tion of the tion	Diversion ion, etc.) pse questivater employing water country water country	acres; Si	e any cha	nges in you e applicable n efforts? ou have init	entur project : e to your p YES iniated: pre 1914	; Do	previous s	statement was	was filed.	(New pur	np, enlarge	d diversion
E. Change dam, lo	answer onservat Are y Desc If cre claim	ethod of only the tion of word now cribe any edit toward under under the tions in t	Diversion ion, etc.) Diversion ope question ope que que que que que que que que que qu	acres; Si	which are efforts you water under the water th	nges in your eapplicable on efforts? ou have init	e to your p YES inted: pre 1914 se show th	since your roject. NO X appropriate amounts	previous s	itatement was	was filed.	(New pur	a conserva	d diversion
E. Change dam, lo	es in Mecation of answer onservat Are y Description of the claim Redu	ethod of of divers only the tion of word now pribe any edit toward uctions i	Diversion ion, etc.) ose quest vater employin y water co	acres; Si — Describe ions below ng water co conservation cial use of the ons:	e any cha which are enservation efforts you	nges in your eapplicable on efforts? ou have init	e to your p YES inted: pre 1914 se show th	since your roject. NO X appropriate amounts	previous s	itatement was	was filed.	(New pur	a conserva	d diversion

2.	Wat	ter quality and wastewater reclamation
	а.	Are you now or have you been using reclaimed water from a wastewater treatment facility, desalination facility or water polluted by waste to a degree which unreasonably affects such water for other beneficial uses? YES NOX
	b.	If credit toward use under a claimed pre 1914 appropriative water right through substitution of reclaimed water, desalinated water or polluted water in lieu of appropriated water is claimed under section 1010 of the Water Code, please show amounts of reduced diversions and amounts of reclaimed water used:
		yr (af/mg) yr (af/mg) yr (af/mg) yr (af/mg) I have data to support the above surface water use reductions due to wastewater reclamation. YES NO
3.	Con	junctive use of surface water and groundwater
	a.	Are you now using groundwater in lieu of surface water? YES NO
	b.	If credit toward use under a claimed pre 1914 appropriative right through substitution of groundwater in lieu of appropriated water is claimed under section 1011 5 of the Water Code, please show the amounts of groundwater used
		yr (af/mg) yr (af/mg) yr (af/mg) yr (af/mg) have data to support the above surface water use reductions due to conjunctive use efforts. YES NO
Ī	unde	rstand that it may be necessary to document the water savings claimed in "F." above if credit under Water Code sections 1010 and 1011 is t in the future.
	•	are that the information in this report is true to the best of my knowledge and belief.
	DATE:	
		ATURE: Jack J. France
		ED NAME: (first name) (middle init.) (last name)
		(first name) (middle init.) (last name) ANY NAME: Sierra Pacific Fudustries
		If there is insufficient space for your answers, please use the space provided below.
ı	TEM	CONTINUATION
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		CENEDAL INFORMATION PERTAINING TO MATER RIGHTS IN CALLEORNIA

GENERAL INFORMATION PERTAINING TO WATER RIGHTS IN CALIFORNIA

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DIVISION OF WATER RIGHTS

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Please Complete and Return This Form by July 1, 2001.

Owner of Record: SIERRA PACIFIC INDUSTRIES;

PO BOX 496014	IS www.sector	· · · · · · · · · · · · · · · · · · ·	سنية بأنسب State	nent No	S008	1 11111111111111111111111111111111111	
REDDING, CA 96049 6014			P	assword	l: 0419	0110014)378-80	
If the mail recipient's name,	, address or p	hone No. is wr	ong or mi	ssing,	please	correct	t.
Source Name: IRON CANYON RES	SERVOIR		Y	ear of	First 1	Use: 19	74
Tributary To: IRON CANYON		•		• • •			·
County: Shasta Diversion Within: SE1/4 of N	W1/4 Section ()1 T27N D01W	Parcel N	umber:	1	· 1	•
•	V		•	داستساست		_	•
Nater is used under: Riparian claim	/ Pre 191	4 right	Otner (e	kplain);	.1	• .	· a
Year of first use (Please provide if missing at	bove)		_				
Amount of Use – Enter the amount of water u	ised each month. If r	nonthly and annual us	e are not know	n, check th	e monthș	in-	
which water was used.			↓ =		٠.,	•	
Amounts below are:	Galions X	Acre-feet	Other _		-,`	<u>.</u>	Total
Year Jan Feb Mar A	Apr May J	une July Aug	g Sept	Oct	Nov	Dec	Annual
1998	book look li	ook look la	de look	lode			, ,
1999	1 -	1 1 1 1		.			,
2000	1/1/		/ /	1	1111	HITS!	2 mg 1 mg
	VIN		- 1 - 4	<u> </u>	1 1,41,2		7² (111-1-1
Purpose of Use - Specify number of acres irri		د این کی اگر آباد ا		က များနှံနှံ		ار ماند. العالم في الإسمالية	
Irrigationacres; Stoc	:kwatering	Domest	4 	रंग्य गोर्ट्स		- 1 to	
Other (specify) 1 10005 to Oct.	eteman	to COO t	JA A mis	SUP	bica	370	η
11 /	any changes in your r	roject since your previ	ous statement	was filed.	(New pun	np, -	
Changes in Method of Diversion – Describe a			-				·
Changes in Method of Diversion – Describe a		Δ					
Changes in Method of Diversion – Describe a enlarged diversion dam; location of diversion,	, etc.)	your project.		evet	1		- 1
Changes in Method of Diversion – Describe a enlarged diversion dam; location of diversion, Please answer only those questions below whether the control of t	, etc.)	your project.	-		i i		- !
Changes in Method of Diversion – Describe a enlarged diversion dam; location of diversion, Please answer only those questions below what the Conservation of water a. Are you now employing water cons	hich are applicable to	s NO <u>X</u>			- • •	` .	- !
Changes in Method of Diversion — Describe a enlarged diversion dam; location of diversion, Please answer only those questions below when the conservation of water	hich are applicable to	s NO <u>X</u>				`	- !
Changes in Method of Diversion — Describe a enlarged diversion dam; location of diversion, Please answer only those questions below when the conservation of water a. Are you now employing water conservations.	hich are applicable to	s NO <u>X</u>					- !
Changes in Method of Diversion – Describe a enlarged diversion dam; location of diversion. Please answer only those questions below when the description of water a. Are you now employing water consequence any water conservation of the describe any water conservation of the description of the d	hich are applicable to servation efforts? YEs fforts you have initiate atter under claimed pre	S NO ed:	rater right for w	ater not us	ed due to	a conserva	ation, effort is
Changes in Method of Diversion — Describe a enlarged diversion dam; location of diversion. Please answer only those questions below when the conservation of water a. Are you now employing water conservation effective any water conservation effective any water conservation effective and the conservation describe any water conservation effective and the conservation of the conservation and the conservation of the conservati	hich are applicable to servation efforts? YEs fforts you have initiate atter under claimed pre	SNO ed: e 1914 appropriative we show the amounts of w	rater right for water conserved	ater not us	ed due to	a conserva	ntion, effort is
Changes in Method of Diversion – Describe a enlarged diversion dam; location of diversion. Please answer only those questions below when the description of water a. Are you now employing water consposerible any water conservation of the describe any water conservation of the describe any water conservation of the description of the d	hich are applicable to servation efforts? YEs fforts you have initiate atter under claimed pre	SNO ed: e 1914 appropriative we show the amounts of w	ater conserved	ater not us	ed due to	a conserva	ation, effort is
Changes in Method of Diversion — Describe a enlarged diversion dam; location of diversion. Please answer only those questions below what is a conservation of water a conservation of water a conservation en describe any water	hich are applicable to servation efforts? YEs fforts you have initiate ater under claimed pro Water Code, please s	SNO	ater conserved	ater not us	ed due to	a conserva	•
Changes in Method of Diversion — Describe a enlarged diversion dam; location of diversion. Please answer only those questions below what is a conservation of water a. Are you now employing water conservation of the location of the location in Diversions:	hich are applicable to servation efforts? YEs fforts you have initiate ater under claimed pro Water Code, please s	SNO	ater conserved	ater not us	ed due to		•

2.	Wat	ter quality and wastewater reclamation
	a.	Are you now or have you been using reclaimed water from a wastewater treatment facility, desalination facility or water polluted by waste to a degree which unreasonably affects such water for other beneficial uses? YES NO
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	a.	Are you now using groundwater in lieu of surface water? YES NO
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		yr (af/mg) yr (af/mg) yr (af/mg) yr (af/mg) I have data to support the above surface water use reductions due to conjunctive use efforts. YES NO
: :	decla	rstand that it may be necessary to document the water savings claimed in "F." above if credit under Water Code sections 1010 and 1011 is t in the future. are that the information in this report is true to the best of my knowledge and belief. California
		TED NAME: Sach (2 - Frost
•		(first name) (middle init.) (last name)
(OMP	PANY NAME:
		If there is insufficient space for your answers, please use the space provided below.
ľ	TEM	CONTINUATION
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STATE WATER RESOURCES CONTROL BOARD, DIVISION OF WATER RIGHTS P.O. BOX 2000, SACRAMENTO, CA 95812-2000

(916) 657-2170

SUPPLEMENTAL STATEMENT OF WATER DIVERSION AND USES

irmation below is inaccurate, please line it out in red and provide current information of the provide if ownership or address changes occur during the coming year.

PLEASE COMPLETE AND RETURN THIS FORM BY JULY 1, 1998 If the information below is inaccurate, please line it out in red and provide current information Notify this office if ownership or address changes occur during the coming year.

OWNER OF RECORD: SIERRA PACIFIC INDUSTRIES

SIERRA PACIFIC INDUSTRIES PO BOX 496014 REDDING, CA 96049 6014

SOURCE: IRON CANYON RESERVOIR TRIBUTARY TO: IRON CANYON

COUNTY: SHASTA

DIVERSION

WITHIN: SE% OF NW% SECTION 21, T37N, R1W, MB&M.

STATEMENT NO: S008831

9

F



TELEPHONE NUMBER: (916) 378-8000

YEAR OF FIRST USE: 1974

PARCEL NO:

Α.	Water is	used und	<u>der</u> : Ripa	arian cla	ım	; Pi	re 1914 i	right	;	Other (ex	olain):				
В.	Year of t	first use (Please pi	rovide if	missing	above)_			·						
C.		of Use - F ater was		amount	t of wate	r used e	ach mon	th. If mo	onthly and	l annual u	se are no	ot known	, check	the months in	
		Amount	s below	are: 🗘	Gallons		Acre-fe	et	(other				_		
	Year	Jan.	Feb	Mar.	Apr.	May	June	July	Aug.	Sept.	Oct.	Nov.	Dec.	Total Annual	
	199					100K	100k	100	100K	100x	100K	100k			
	199												•		
								\downarrow		\downarrow		1	,		
E.	Changes	pecify) _	d of Dive	ersion - I	<u>C(U</u> Describe	any cha	abo	itei	ven	Domest	ile s	SUP!	<u>) re</u> s	SSiON.	
F.		the wate water in t		e below.			·			ase indic	ate the a	nnual am	ounts o	f reclaimed or	
	l declare	under pe	nalty of _l	perjury t	that the i	nformati	on in this	report i	s true to	the best o	of my kno	owledge	and beli	ef.	
	DATED:		3.	-5	, 1	9 98	at	And	Le/s	on				, Calif	ornia
	SIGNATU	JRE:	ĺ	loc	k.	9).	fre	rel) —						
	PRINTED	NAME: _		,	30	CK.			PT			77	nst		
													<u>~~</u>		

See back of page for General Information. If there is insufficient space for your answers, please number them in the space provided on the back of this form.

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ITEM	CONTINUATION		•	•	
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[&]quot;Information Pertaining to Water Rights in California"

[&]quot;Water Rights for Stockponds Constructed Prior to 1969"

[&]quot;Appropriation of Water in California"

** PLEASE COMPLETE, SUBMIT THE ORIGINAL AND MAKE A COPY FOR YOUR RECORDS

STATE WATER RESOURCES CONTROL BOARD DIVISION OF WATER RIGHTS

P.O. BOX 2000 SACRAMENTO, CA 95812-2000

SUPPLEMENTAL STATEMENT OF WATER DIVERSION AND USE

OWNER SIERRA	MENT NO OF REC A PACIF DX 1189	ORD: S	IERRA USTRIE		C INDU	STRIES					OF WATE	1995 APR 26 PW 12: 1	STATE WATER RESOURCE
TRIBUT COUNTY DIVERS WITH	IIN: SE	: IRON TA % OF N	CANYO	n TION 2			•		(' Y:	707) 4 EAR OF ARCEL 1	NE NUME 43-3111 FIRST	USE:	_
(If any o	f the abo	ove info	rmation during th	is inacc e comin	urate or g year.)	missing	please	.correct.	Notify	this offic	e if own	ership (or
					,	THIS FO							
A. <u>Wa</u> t	ter is use	ed under	: Ripari	an claim	_X_	; Pre	1914 rig	jht	; 0	ther (exp	olain)		-
B. <u>Yea</u>	r of first	use (Pl	ease pro	ovide if r	nissing a	above) _			·				
C. <u>Am</u>	ount of U	i <u>se</u> -⊧Ęnt nonths in	er the ar	nount of	water u s used:	sed eacl	n month.	. If m _i ont	inly and	annjual u ,	ișe are n	ot know	'n,
Amou	ck the m	w are:	√ Gal	lons '		Acre-feet	1	🗆 (oth	er)		•••		
ı		. ~	-			JUNE	•	• •	=				TOTAL ANNUA
1992					IOOK	100K	100K	IOOK	100K	rook	100K		
1993					1.			.			i		
1994						1-		1			V		
D. Purpose of Use - Specify number of acres irrigated, stock watered, persons served, etc. Irrigation acres; Stockwatering; Domestic Other (specify) \(\cappa \) OOO Chust Quarter \(\cappa \) Te Supression													

*** CONTINUE ON BACK PAGE ***

WR40-1 (1/95)

E. Changes in Method of Diversion - Describe any changes in your project since your previous statement was filed. (New pump, enlarged diversion dam, location of diversion, etc.) F. If part of the water listed in Part C consists of reclaimed or polluted water, please indicate the annual amounts of reclaimed or polluted water in the space below. I declare under penalty of perjury that the information in this report is true to the best of my knowledge and belief. DATED: J. 19 25 at June 15 our Confidence of my knowledge and belief. PRINTED NAME: PRINTED NAME: COMPANY NAME: COMPAN

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STATE WATER RESOURCES CONTROL BOARD DIVISION OF WATER RIGHTS P.O. Box 2000 Sacramento, CA 95812-2000

STATEMENT OF WATER DIVERSION AND USE

INFORMATION SHEET

STATEMENT NO. 500	8821			
STATEMENT NO. SCO.	5001			
DIVERSION SITE: OWNER'S NAME	SIERRA PACI	FIC INDUSTRIES	5	
parcel no. <u>SE 4</u>	of NW14	Sec 77010	21, 737N	, RIW, M.
PLACE OF USE:				
	SIERRA PACI	FIC INDUSTRIES	3	
	(PIRST)	(MIDDLE)	(1.7	AST)
1. PARCEL NO				
2. PARCEL NO				
3. PARCEL NO.				
PERSON OR FIRM TO REC	EIVE ALL COE	RESPONDENCE	AND SITEPT	EMENTAI.
STATEMENTS:				
OWNER/LESSEE/AGE	NT/OTHER	OWNER		
NAME SIERRA PACI	FIC INDUSTRIES	c/o JA	ACK FROST	
(PIRST)		(MIDDLE)		(LAST)
MAILING ADDRESS	P.O. BOX 496	014		
	REDDING, CA			
	(CITY)	,	(STATE)	(ZIP)
TELEPHONE NO. (916	378 - 8000		
	<u> </u>			_
OTHERS USING ABOVE DI	VERSION LOCA	TION:	-	
1. NAME N/A				
(FIR	ST)	(MIDDLE)	(I	AST)
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(1/95)

STATE OF CALIFORNIA THE RESOURCES AGENCY STATE WATER RIGHTS BOARD

STATEMENT OF WATER DIVERSION AND USE ATE WATER RESOURCES

BONTROL BOARD This statement should be typewritten or legibly written in ink. Jun 28 10 46 AM '76 A. Name of person diverting water Publishers Forest Products Co. of Chly. OF WATER RIGHTS

Add. P. O. Drawer AA Rurney Co. 96013 SACRAMENTO Address P. O. Drawer AA, Burney, Ca. 96013 B. Name of body of water at point of diversion Iron Canyon Reservoir Tributary to Iron Conjon thence Pit River C. Place of diversion SE 1/4 NW 1/4 Section 21 Township 37N , Range 1W , MDM B&M, Shasta County, or locate it on sketch of section grid on reverse side with regard to section lines or prominent local landmarks. D. Name of works Iron Canyon Reservoir Comment of the comment of the comments of the E. Capacity of diversion works - Lake - Contropulary жысық жысық ж Capacity of storage reservoir - Lake gallons per minute State quantity of water used each month in gallons or acre-feet Year May Apr. Total Aug. Sept. 1975: M : H If monthly and annual use are not known, check months in which water was used. State extent of use in units, such as acres of each crop irrigated, average number of persons served, number of stock watered, etc. 4-5 truck loads per day (20,000 GAL PER DAY) gallons XXXXXXX Minimum annual water use in recent years. 0 gallons Type of diversion facility: gravity....., pump...... Method of measurement: weir....., flume......, ., electric power meter....., water meter...., estimate..... F. Purpose of use (what water is being used for): dust abatement: fire control if needed 1. 175 11. G. General description or location of place of use (use sketch of section grid on reverse side if you desire) ACCESS road to lake - Refer to map on back H. Year of first use as nearly as known 1974 I. Name of person filing statement Richard P. Roseberry Position Lands Forester Organization Publishers Forest Products Co of Ca Address P. O. Drawer AA, Burney, Ca. 96013 I certify that the foregoing statements are true and correct to the best of my knowledge and belief.

See Instructions on Reverse Side

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